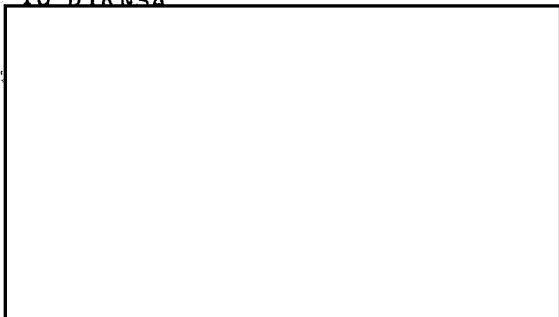


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AFSSO ESD
AFSSO SAMSO
AFSSO IRC
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MISSION1046-1 14-21 MARCH 1968 OAK
PREFACE

27 MAR 68

(TEXT OF MESSGGE IDENTICAL WITH MISSION1046-1 OAK PREFACE 27 MAR 68)

TOP SECRET

END OF MESSAGE

(SIG CEN NOTE: ABOVE MESSAGE ALSO PASSED WAHOO)

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SECTION # 01

OUT64687

MISSION 1846-1 14-21 MARCH 1968 OAK

27 MAR 68

PREFACE

THIS SECTION OF THE OAK REPORTS ON THE HIGHEST PRIORITY TARGETS IN THE USSR AND OTHER COUNTRIES.

TARGETS ARE ARRANGED IN THE OAK BY SUBJECT AND WITHIN EACH SUBJECT BY COMIREX TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED DURING THE OAK REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMIREX TARGETS.

LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BOTH BY THE COUNTRY CODE AND THE COORDINATES.

ICBM AND MR/IRBM TARGETS ARE REPORTED BY COMPLEX, FOLLOWED BY A LISTING OF INDIVIDUAL SITES. ONLY PHOTOGRAPHIC REFERENCES AND TARGET IDENTIFIERS WILL BE GIVEN FOR THOSE SITES AT WHICH NO SIGNIFICANT CHANGE IS REFLECTED.

SELECTED PHOTOGRAPHIC REFERENCES FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE LISTED FIRST, FOLLOWED BY THE DATE OF EACH PASS. THE LETTER F PRECEDING FRAME NUMBERS INDICATES THE FORWARD CAMERA, AND THE LETTER A INDICATES THE AFT CAMERA. UNIVERSAL REFERENCE GRID COORDINATES ARE GIVEN IN PARENTHESES AFTER THE FRAME NUMBER TO WHICH THEY APPLY. THIS GRID IS UNIVERSAL GRID NO 1, FEB 64. SYMBOLS FOR CONDITIONS AFFECTING INTERPRETABILITY ARE --

C @CLEAR@

O @OBLIQUITY@

SC @SCATTERED CLOUD COVER@

SD @SEMIDARKNESS@

HC @HEAVY CLOUD COVER@

GC @GROUND COVER@

H @HAZE@

CF @CAMOUFLAGE@

CS @CLOUD SHADOW@

SS @SMALL SCALE@

S @SNOW@

NEGATIVE RESPONSES TO SPECIFIC REQUIREMENTS WILL BE ANSWERED FOR THE MOST PART BY NAC @NO APPARENT CHANGE@ AND/OR NOOB @NO ORDER OF BATTLE DISCERNIBLE@ AT THE END OF THE REFERENCE LINE. ON MULTIPLE PHOTOGRAPHIC COVERAGE, NAC/NOOB IS ASSIGNED TO THE PASS WHICH REPRESENTS THE BEST COVERAGE. ON TARGETS WITH MULTIPLE REQUIREMENTS, A POSITIVE READOUT MAY APPEAR IN ANSWER TO ONE REQUIREMENT, AND NAC/NOOB MAY APPEAR IN RESPONSE TO ANOTHER. ALSO, TARGETS WHICH CAN BE IDENTIFIED ONLY WILL BE INDICATED BY IDO AT THE END OF THE REFERENCE LINE.

INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G @GOOD@, F @FAIR@, OR P @POOR@. THE EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T @TOTAL@ OR PT @PARTIAL@. THE MODE OF COVERAGE IS INDICATED BY ST @STEREO@, PS @PARTIAL STEREO@, OR NS @NONSTEREO@.

BEGINNING WITH THIS MISSION, THE SAM AND ABM DEPLOYMENT TABLE WILL BE PUBLISHED IN THE MISSILE EDITION OF THE OAK SUPPLEMENT.

RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN ADDITIONAL INFORMATION OR REFINED MEASUREMENTS. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGMENT.

SUMMARY

1. STATUS OF ICBM COMPLEXES

PORTIONS OF 11 OF THE DEPLOYED SOVIET ICBM COMPLEXES ARE COVERED.

IMENI GASTELLO, ITATKA, KOZELSK, NOVOSIBIRSK, OLOVYANNAYA, SHADRINSK, SVOBODNYI, TYUMEN, AND ZHANGIZ-TOBE ARE COVERED

ON CLEAR PHOTOGRAPHY. YEDROVO AND ALEYSK ARE OBSERVED THROUGH SCATTERED CLOUDS AND HAZE. EIGHT SINGLE SILOS ARE NEWLY IDENTIFIED

ON THIS MISSION -- ONE TYPE IIIC, THE LARGE SINGLE SILO FOR THE SS-9 ICBM, IS IN LAUNCH GROUP E AT ZHANGIZ-TOBE. FIVE TYPE IIID,

THE SMALL SINGLE SILO FOR THE SS-11 ICBM, ARE AT KOZELSK AND

THE SMALL SINGLE SILO FOR THE SS-11 ICBM, ARE AT KOZELSK AND

THE NEW SITE ~~ANGIZ-TORE~~, TOGETHER WITH THE CONFIRMATION ON THIS MISSION OF TWO SITES PREVIOUSLY REPORTED AS POSSIBLE, FILLS OUT THE FULL COMPLEMENT OF SIX SS-9 ICBM SITES IN GROUP E. WITH THE IDENTIFICATION OF NEW SITES AT LAUNCH GROUP K AT YEDROVO AND LAUNCH GROUP L AT KOZELSK, THESE GROUPS NOW HAVE THEIR FULL COMPLEMENT OF SITES. THE CURRENT NUMBER OF ICBM LAUNCHERS AT THE DEPLOYED COMPLEXES IS AS FOLLOWS. THE FIGURES IN PARENTHESES ARE

SECTION # 82

FOR POSSIBLE LAUNCHERS AND ARE NOT INCLUDED IN THE TOTALS.

TYPE IIIC	198
TYPE IIID	579 (5M)
UNDETERMINED	18
SUBTOTAL	794 (5M)
OTHER	224
TOTAL	1,019 (5M)

2. ACTIVITY AT SOVIET MISSILE TEST CENTERS

THE TYURATAM MISSILE TEST CENTER IS COVERED ON TWO PASSES OF PHOTOGRAPHY WHICH TOGETHER PROVIDE COMPLETE COVERAGE OF THE RANGEHEAD. ACTIVITY WAS GENERALLY NORMAL ON BOTH DAYS.

THE ENTIRE PLESETSK MISSILE AND SPACE CENTER IS OBSERVED. AT LAUNCH SITES 9 AND 10, BOTH GANTRIES ARE ON THE PADS. CONSTRUCTION CONTINUES ON THE SINGLE SILOS IN THE EASTERN PORTION OF THE CENTER, BUT HEAVY SNOW PRECLUDES A DETERMINATION OF THEIR CONSTRUCTION STATUS.

THE SARY-SHAGAN ANTIMISSILE TEST CENTER IS COVERED INTERMITTENTLY FROM THE MAIN SUPPORT BASE IN THE EAST TO TRACKING FACILITY 6 IN THE WEST ON PHOTOGRAPHY OF POOR INTERPRETABILITY. NO SIGNIFICANT CHANGES ARE OBSERVED IN CLOUD-FREE PORTIONS OF LAUNCH COMPLEXES A, B, C, B04-5, AND D10-5. CURRENT CONSTRUCTION PROGRESS AT R-D RADAR FACILITY 2 AND AT TRACKING FACILITY 2 CANNOT BE DETERMINED BECAUSE OF HEAVY CLOUDS. R-D RADAR FACILITY 1 CAN BE IDENTIFIED ONLY.

3. POSSIBLE SA-5 LAUNCH COMPLEX IDENTIFIED

CONSTRUCTION ACTIVITY FOR A POSSIBLE SA-5 SAM LAUNCH COMPLEX IS OBSERVED AT 58-03N 032-58E, ADJACENT TO THE YEDROVO SAM SUPPORT FACILITY. THIS SITE IS APPROXIMATELY 30 NM NORTHWEST OF YEDROVO AND JUST NORTH OF THE YEDROVO ICBM LAUNCH COMPLEX. CONSTRUCTION IS IN THE PRELIMINARY STAGES WITH ONLY ONE POSSIBLE LAUNCH SITE OBSERVED UNDER CONSTRUCTION. IF CONFIRMED, THIS WOULD BE THE 47TH SA-5 SAM COMPLEX DEPLOYED IN THE USSR.

25X1

5. POSSIBLE SERIES PRODUCTION OF NEW NUCLEAR SUBMARINE, 194-A CLASS AT LENINGRAD SHIPYARD ADMIRALTY, A POSSIBLE SECOND UNIT OF THE 194-A CLASS NUCLEAR SUBMARINE 0SSN# IS OBSERVED. IF CONFIRMED, THIS WOULD INDICATE THAT SERIES PRODUCTION OF THE 194-A SSN IS IN PROGRESS AT THIS SHIPYARD.

6. POSSIBLE SURFACE EFFECTS SHIP AT MAKHACHKALA

THE POSSIBLE SURFACE EFFECTS SHIP LAST SEEN AT THE MAKHACHKALA AMMUNITION PLANT 0VIGATEL 182 ON [REDACTED] IS AGAIN OBSERVED AT THAT LOCATION. NO CHANGES ARE APPARENT IN CONFIGURATION.

25X1

MISSILES

PLESETSK MISSILE AND SPACE CENTER UR 6254//N 04038//E

25X1

THE ENTIRE CENTER IS COVERED ON PHOTOGRAPHY OF GOOD-TO-FAIR INTERPRETABILITY. HOWEVER, HEAVY SNOW COMES IN IN ITS INTERPRETATION.

LAUNCH SITES 9 AND 10. THERE IS NO ACTIVITY OBSERVED TO INDICATE CONSTRUCTION OF THE SECOND GANTRY AT EITHER OF THESE SITES. A PROBABLE CRANE IS POSITIONED OVER THE LEFT SILO AT SITE 11 AND VEHICLES/PIECES OF EQUIPMENT ARE VISIBLE NEAR THE RIGHT SILO. CONSTRUCTION CONTINUES AT SITES 17-20 AND 22-24, BUT HEAVY SNOW PRECLUDES DETERMINATION OF CONSTRUCTION STATUS. NO ACTIVITY OR SIGNIFICANT CHANGES ARE

SECTION # 03

OBSERVED AT THE REMAINDER OF THE SITES. PROBABLE SITE 25 ALSO REMAINS UNCHANGED, WITH NO EVIDENCE OF ROADS OR TRAILS LEADING INTO THE AREA.

RAIL CARS OR VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED AT THE RAIL-TO-ROAD TRANSFER POINT, THE CONSTRUCTION SUPPORT FACILITY, AND THE MISSILE RECEIVING AREA IMMEDIATELY EAST OF THE MAIN SUPPORT BASE. CONSTRUCTION CONTINUES AT THE NEW AIRFIELD.

NO NEW MISSILE FACILITIES ARE OBSERVED IN THE EASTERN HALF OF THE 50-NM SEARCH AREA. THE WESTERN PORTION OF THE SEARCH AREA IS NOT COVERED.

[REDACTED] 25X1
YURYA ICBM COMPLEX UR 5904//N 04917//E

[REDACTED] 25X1
THE WESTERN 15 PERCENT OF THE 50-NM SEARCH AREA IS COVERED. NO NEW MISSILE ACTIVITY IS OBSERVED.

[REDACTED] 25X1
TYURATAM MISSILE TEST CENTER UR 4538//N 06317//E

[REDACTED] 25X1
THE ENTIRE RANGEHEAD AND 50-NM SEARCH AREA ARE COVERED ON TWO PASSES OF PHOTOGRAPHY. NO NEW ICBM OR ABM/LONG RANGE SAM FACILITIES ARE IDENTIFIED.

[REDACTED] 25X1
THE SERVICE TOWER AT LAUNCH PAD A1 APPEARS TO BE IN AN OPEN POSITION AND A PROBABLE MISSILE OR MISSILE COMPONENT IS ERECTED ON PAD C1. AT COMPLEX J, THE SERVICE TOWER/ERECTOR IS ON THE PAD AT J1 AND THE TRANSPORTER/ERECTOR IS PARKED AT THE NORTH END OF THE MISSILE ASSEMBLY BUILDING. [REDACTED] 25X1
THE MODIFICATION AT LAUNCH AREA G1-G2 IS PROBABLY COMPLETE AND THE GANTRY IS ON LAUNCH PAD G4. A PROBABLE LOADING EXERCISE IS IN PROGRESS AT LAUNCH SITE N2-N3.

[REDACTED] 25X1
SVOBODNY ICBM COMPLEX UR 5146//N 12806//E

[REDACTED] 25X1
ALL COMPONENTS OF THE COMPLEX ARE INTERPRETABLE. A SIGNIFICANT AMOUNT OF CONSTRUCTION MATERIALS REMAIN IN THE COMPLEX SUPPORT FACILITY. NO NEW MISSILE FACILITIES ARE OBSERVED IN THE 50-NM SEARCH AREA.

[REDACTED] 25X1
SHADRINSK ICBM COMPLEX UR 5607//N 06339//E

[REDACTED] 25X1
ALL COMPONENTS OF THE COMPLEX ARE OBSERVED. NO NEW MISSILE OR MISSILE-RELATED ACTIVITY IS OBSERVED IN THE 50-NM SEARCH AREA.

[REDACTED] 25X1
TYUMEN ICBM COMPLEX UR 5652//N 06551//E

[REDACTED] 25X1
ALL COMPONENTS OF THE COMPLEX ARE OBSERVED. NO NEW MISSILE OR MISSILE-RELATED ACTIVITY IS OBSERVED IN THE 50-NM SEARCH AREA.

YEDROVO ICBM COMPLEX UR 5751//N 03340//E

25X1

SCATTERED CLOUDS OBSCURE APPROXIMATELY 30 PERCENT OF THE 50-NM SEARCH AREA.

TWO TYPE IIID LAUNCH SITES ARE NEWLY IDENTIFIED ON THIS MISSION. SITE 63K AT 57-59N 033-35E CAN BE NEGATED [REDACTED] THE SITE IS IN A MID-STAGE OF CONSTRUCTION AND FILLS OUT THE K GROUP.

25X1

SITE 64M AT 58-07N 033-08E CAN BE NEGATED [REDACTED] THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION AND IS THE THIRD SITE TO BE IDENTIFIED IN THE M GROUP. BOTH SITES ARE FIRST SEEN ON THIS MISSION.

25X1

25X1

NOVOSIBIRSK ICBM COMPLEX UR 5515//N 08259//E

25X1

THE ENTIRE COMPLEX IS COVERED AND NO SIGNIFICANT ACTIVITY IS OBSERVED. NO NEW MISSILE ACTIVITY IS OBSERVED IN THE 50-NM SEARCH AREA.

25X1

SECTION # 04

25X1

KOZELSK ICBM COMPLEX UR 5356//N 03549//E

25X1

THE SEARCH AREA IS COVERED BY HEAVY SNOW. THREE TYPE IIID LAUNCH SITES ARE NEWLY IDENTIFIED IN THE L GROUP. SITE 78L AT 53-45N 035-21E CAN BE NEGATED [REDACTED] AND IS FIRST SEEN ON THIS MISSION. SITE 79L AT 53-53N 035-20E CAN BE NEGATED ON [REDACTED] AND WAS FIRST SEEN [REDACTED]

25X1

25X1

SITE 82L AT 53-44N 035-11E CAN BE NEGATED [REDACTED] AND IS FIRST SEEN ON THIS MISSION.

25X1

TWO TYPE IIID LAUNCH SITES ARE NEWLY IDENTIFIED IN THE M GROUP. PROBABLE SITE 80M AT APPROXIMATELY 54-14N 034-58E CAN BE NEGATED ON [REDACTED]

25X1

[REDACTED] AND IS FIRST SEEN ON THIS MISSION. PROBABLE SITE 81M AT 54-09N 035-16E CAN BE NEGATED [REDACTED] AND IS FIRST SEEN ON THIS MISSION. THE STATUS OF CONSTRUCTION ON ALL FIVE SITES IS UNDETERMINED. NO OTHER MISSILE ACTIVITY IS OBSERVED. PHOTOGRAPHIC REFERENCES FOR THE NEW SITES --

25X1

25X1

OLOVYANNAYA ICBM COMPLEX UR 5049//N 11550//E

25X1

ALL COMPONENTS OF THE COMPLEX ARE COVERED. HOWEVER, SNOW COVER LIMITS INTERPRETATION AND PRECLUDES AN ACCURATE ASSESSMENT OF THE LEVEL OF CONSTRUCTION MATERIALS WITHIN THE COMPLEX SUPPORT FACILITY. NO NEW MISSILE-RELATED FACILITIES ARE OBSERVED IN THE 50-NM SEARCH AREA.

25X1

ALEYSK ICBM COMPLEX UR 5229//N 08243//E

25X1

[REDACTED] 25X1
KARTALY ICBM COMPLEX UR 5302//N 06034//E

[REDACTED] 25X1
ONLY THE EASTERN QUARTER OF THE 50-NM SEARCH AREA IS COVERED. NO
NEW MISSILE FACILITIES ARE OBSERVED.

[REDACTED] 25X1
IMENI GASTELLO ICBM COMPLEX UR 5186//N 06618//E

[REDACTED] 25X1
ALL COMPONENTS OF THE COMPLEX ARE COVERED. NO NEW MISSILE OR
MISSILE-RELATED ACTIVITY IS OBSERVED IN THE 50-NM SEARCH AREA.

[REDACTED] 25X1
SARY-SHAGAN ANTIMISSILE TEST CENTER UR 4602//N 07334//E

[REDACTED] 25X1
THE CENTRAL PORTION OF THE TEST CENTER, FROM TRACKING FACILITY 6 IN
THE WEST TO THE MAIN SUPPORT BASE IN THE EAST, IS INTERMITTENTLY
OBSERVED ON PHOTOGRAPHY WITH HEAVY CLOUD COVER. NO NEW MISSILE
FACILITIES ARE OBSERVED.

[REDACTED] 25X1
ZALARI SUSPECT ICBM COMPLEX UR 532610N 1023700E

[REDACTED] 25X1
AS PREVIOUSLY REPORTED, THIS FACILITY IS INDUSTRIAL IN NATURE AND
SHOWS NO EVIDENCE OF ANY MISSILE ASSOCIATION.

[REDACTED] 25X1
KHARKOV ABM SEARCH UR 4959//N 03614//E

[REDACTED] 25X1
THE WESTERN QUARTER OF THE SEARCH AREA IS COVERED [REDACTED] AND THE
EASTERN HALF IS COVERED [REDACTED] NO MOSKVA-TYPE ABM ACTIVITY IS
OBSERVED IN CLOUD-FREE AREAS. 25X1

SECTION # 05

KIYEV ABM SEARCH UR 5027//N 03030//E

[REDACTED] 25X1
THE EASTERN HALF OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY WITH
WEATHER CONDITIONS RANGING FROM SCATTERED CLOUDS IN THE NE QUADRANT
TO CLEAR IN THE SOUTHERN QUADRANT. NO MOSKVA-TYPE ABM ACTIVITY
OBSERVED IN CLOUD-FREE AREAS.

[REDACTED] 25X1
GORKIY ABM SEARCH UR 5615//N 04355//E

[REDACTED] 25X1
A SMALL SEGMENT IN THE NE QUADRANT OF THE SEARCH AREA IS COVERED ON
CLOUD-FREE PHOTOGRAPHY. NO MOSKVA-TYPE ABM ACTIVITY IS OBSERVED.

[REDACTED] 25X1
YAROSLAVL ABM SEARCH AREA UR 5740//N 03955//E

[REDACTED] 25X1
ONLY THE EASTERN THIRD OF THE SEARCH AREA IS OBSERVED THROUGH
SCATTERED CLOUDS. NO ABM ACTIVITY IS OBSERVED IN CLOUD-FREE AREAS.

OB -- AT THE MAIN FITTING-OUT QUAY, 3 UNIDENTIFIED POSSIBLE SUBMARINES IN FLOATING DOCK. AT THE WEST BASIN AREA, 6 SMALL TO MEDIUM COMBATANTS, 9 UNIDENTIFIED SURFACE VESSELS, 2 TRANSPORTER DOCKS, 1 PROBABLE TARGET BARGE, AND SEVERAL SMALL UNIDENTIFIED PROBABLE SERVICE CRAFT. AT THE EAST QUAY, 3 MEDIUM SURFACE VESSELS.

SEVERODVINSK NUC SUB SPECIAL SUPP FACILITY UR 643455N 0394650E

OB -- THE PROBABLE AGBN LENIN IS BERTHED AT THE EAST END OF THE QUAY.

SEVERODVINSK NVL REPAIR FAC OSTROV YAGRY UR 643520N 0394740E

OB -- 3 UNIDENTIFIED SUBMARINES ON THE SHELVES OF THE WET DOCK. FIVE UNIDENTIFIED SUBMARINES, A FLOATING DOCK, AN APL AND 4 UNIDENTIFIED SURFACE VESSELS AT THE FITTING-OUT QUAYS.

SEVERODVINSK NAVAL MISSILE SUPPORT FAC UR 643345N 0394630E

KRONSTADT NAVAL BASE AND SHIPYARD UR 595912N 0294618E

OB -- SUBMARINE BASE, 8 MEDIUM SS, AND 7 POSSIBLE SMALL SS. NAVAL BASE, 1 SVERDLOV CL, 1 KIROV CA, 1 PROBABLE KOTLIN DD, 3 PROBABLE SKORYY DD, 1 POTI PC, 1 PROBABLE MSF, 1 UNIDENTIFIED AUXILIARY, AND 15 UNIDENTIFIED SMALL CRAFT. SHIPYARD, 4 MEDIUM SS AND 4 SMALL SS AT THE QUAYS, 3 POSSIBLE SS IN DRYDOCK, 1 CL, 1 PROBABLE CLG, 3 DD, 2 POSSIBLE PC, 3 LARGE AND 2 SMALL UNIDENTIFIED VESSELS IN DRYDOCK, AND 12 UNIDENTIFIED SMALL CRAFT.

MOSKVA ABM SEARCH AREA UR 5545//N 03737//E

THE WESTERN HALF OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY WITH SCATTERED CLOUD COVER. NO NEW SARY-SHAGAN OR LENINGRAD-TYPE INSTALLATIONS, ELECTRONICS FACILITIES, OR NUCLEAR WEAPONS STORAGE FACILITIES RELATED TO ADDITIONAL ABM DEPLOYMENT ARE OBSERVED IN CLOUD-FREE AREAS.

LENINGRAD PROB LR SAM LCH CPLX SEARCH UR 5955//N 03020//E

ALL EXCEPT THE EASTERN 25 PERCENT OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. THE COVERAGE IS CLEAR EXCEPT FOR SCATTERED-TO HEAVY CLOUD COVER AND HAZE IN THE SOUTHEASTERN QUADRANT. NO ABM OR NEW SA-5 SAM COMPLEXES OBSERVED IN CLOUD-FREE AREAS.

TOROPETS REGIONAL MTI STORAGE INSTN UR 562139N 0313840E

MINGECHAUR SAM SITE A09-2 UR 404510N 0471330E

8.4 NM SSE OF KINECHAU 2006/08/31 : CIA-RDP78B04540A000600020035-0
THE SITE IS UNDER CONSTRUCTION AND CONSISTS OF SEVEN UNOCCUPIED
REVERTED POSITIONS, A REVERTED CENTRAL GUIDANCE SYSTEM, THREE
REVERTED HOLD POSITIONS, AND TWO LARGE ONSITE SUPPORT BUILDINGS
LOCATED APPROXIMATELY 1,000 FEET TO THE SOUTH.

25X1

[REDACTED]
YEDROVO POSSIBLE SA-5 SAM COMPLEX UR 580350N 0325800E
0154 147 BONUS

ACTIVITY THAT MAY BE ASSOCIATED WITH INITIAL CONSTRUCTION OF A
POSSIBLE SA-5 SAM COMPLEX IS NEWLY IDENTIFIED AT 58-03-50N
032-58-00E, APPROXIMATELY 30 NM NW OF YEDROVO.

THE ACTIVITY CONSISTS OF A LOOP TRACK OR SCRAPING IN THE SNOW
ADJACENT TO THE YEDROVO SAM SUPPORT FACILITY. THE CONFIGURATION IS
SIMILAR TO THAT OF AN SA-5 SAM LAUNCH SITE AND MEASURES
APPROXIMATELY 790 TO 810 FT IN DIAMETER.

THIS ACTIVITY WAS NOT PRESENT ON THE LAST SNOW- AND CLOUD-FREE
COVERAGE [REDACTED]

25X1

THE ORIENTATION OF THE POSSIBLE LAUNCH COMPLEX IS TO THE NW.

25X1

AIR FACILITIES
UZIN/CHEPELEVKA AIRFIELD UR 494728N 0302628E

25X1

OB -- 35 BEAR/BISON, 4 MEDIUM STRAIGHT-WING, AND 4 LIGHT
STRAIGHT-WING.

25X1

UKRAINA AIRFIELD UR 511008N 1282658E

25X1

OB -- 34 BISON, 1 BADGER/CAMEL, 2 SMALL DELTA-WING, 1 MEDIUM
STRAIGHT-WING, 1 LIGHT STRAIGHT-WING, AND 1 SMALL STRAIGHT-WING.

25X1

MOZDOK AIRFIELD UR 434721N 0443559E

25X1

OB -- 20 BEAR AND AT LEAST 20 PROBABLE ASM.

25X1

NEZHIN AIRFIELD UR 510523N 0315200E

25X1

OB -- AT LEAST 16 PROBABLE MEDIUM AIRCRAFT.

25X1

GOMEL/PRIBYTKI AIRFIELD UR 521824N 0310947E

25X1

OB -- AT LEAST 6 MEDIUM SWEEP-WING OBSERVED IN CLOUD-FREE AREAS.
NO ASM STORAGE AREA DISCERNIBLE.

25X1

SAKI AIRFIELD UR 450534N 0333603E

25X1

OB -- 28 BLINDER AND 17 LIGHT STRAIGHT-WING.
NO NUCLEAR OR MISSILE STORAGE OR SUPPORT AREAS OBSERVED.

25X1

GVARDEYSKOYE AIRFIELD UR 450709N 0335823E

25X1

OB -- 30 PROBABLE BADGER.

25X1

VORONEZH AIRFIELD SOUTHWEST UR 513711N 0390842E

25X1

OB -- AT LEAST 16 LIGHT STRAIGHT-WING AIRCRAFT AND 6 PROBABLE
AIRCRAFT.

25X1

Page Denied

NAVAL ACTIVITY/PORTS

KOMSOMOLSK SHIPYARD AMUR 199 UR 503210N 1370314E

25X1

OB -- 1 PROBABLE KRUPNYY DDGS HULL AND 1 RAIL FERRY AT THE
FITTING-OUT MOLE. ONE RAIL FERRY AND A FLOATING CRANE IN THE
LAUNCH BASIN.

25X1

COMPLEXES

MAKHACHKALA AMMUNITION PLANT DVIGATEL 182 UR 425244N 0473900E

25X1

NO CHANGES ARE DISCERNIBLE TO THE POSSIBLE SURFACE EFFECTS SHIP ON
BARGES AT THE PLANT.

25X1